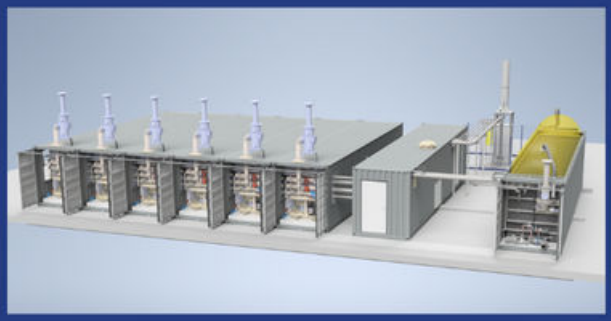
WTT Closing the Loop for a Better Future

TRANSPORTABLE BIOGAS PLANT

WTT Smart Decentralized Mobile Dry AD Solution

We bring the biogas plant to you!

Introducing our revolutionary approach to handling organic waste - the Transportable Biogas Plant (TBP). Unlike traditional methods that involve transporting waste to stationary plants, our innovation TBP brings the plant to your location to process organic waste.



Choose our TBP when:

- Moving organic waste is challenging or expensive.
- Energy is needed in remote areas.
- When organic waste is spread out or temporarily located in different places.
- Serving as a mobile research plant.

Closing the Loop for a Better Future

Seize the opportunity to close the loop and transform organic waste into energy with the TBP. Ideal for forward-thinking companies committed to sustainability, in need of energy solutions, and equipped with sufficient organic waste.

Perfect for demonstrating the viability of generating biogas from various organic waste sources including pre-treated Municipal Solid Waste (MSW).

Experience the efficiency of our small sized biogas plant

Our compact yet fully-equipped TBP is designed to handle fluctuating waste volumes and serves as an excellent testbed for research facilities and universities.

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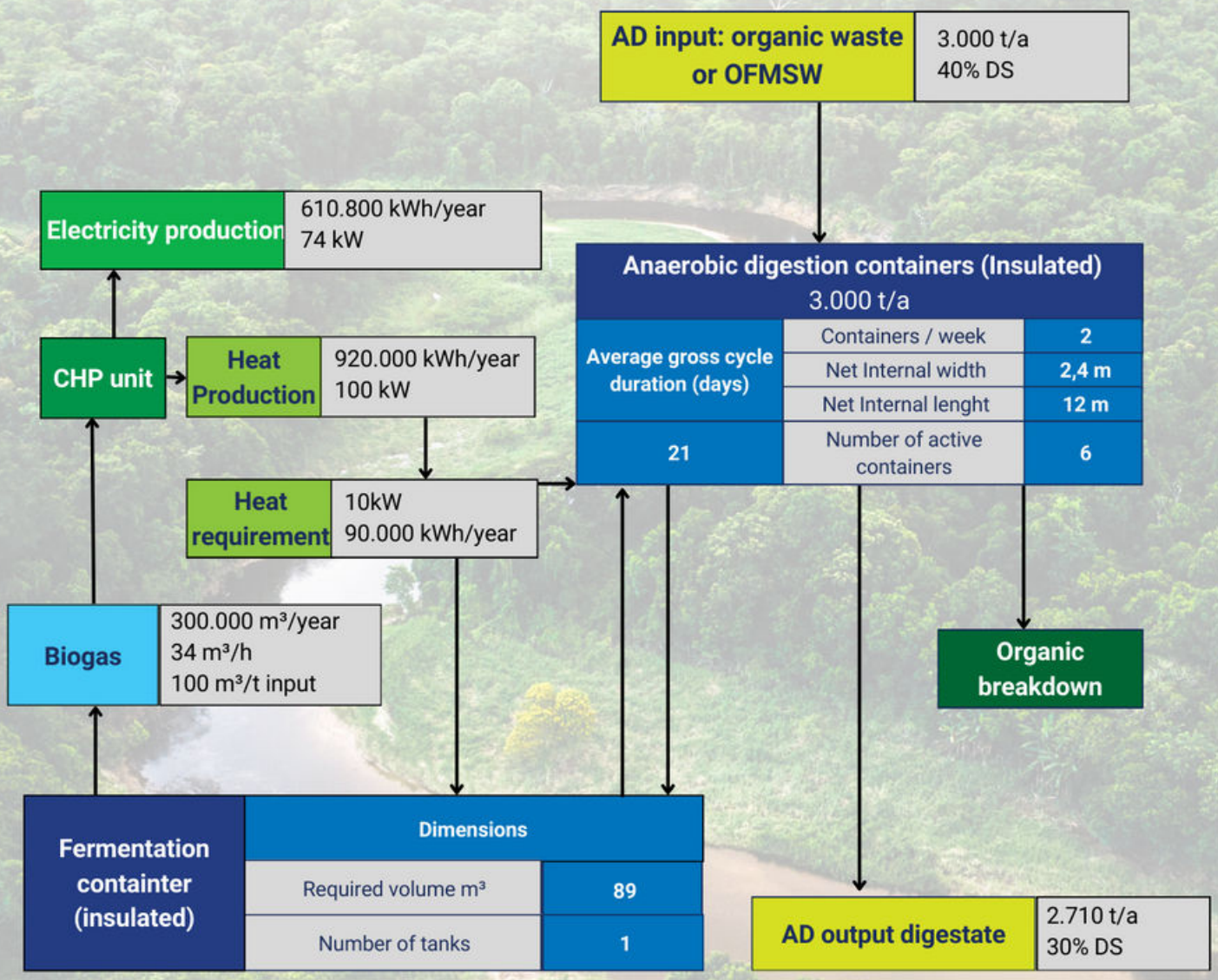
Transportable Biogas Plant Example: Project India



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